

TRANSMITTAL DOCUMENT

Submitter

Taminco US LLC
A subsidiary of Eastman Chemical Company
Two Windsor Plaza, Suite 400
7540 Windsor Drive
Allentown, PA 18195

SciReg, Inc. *
12733 Director's Loop
Woodbridge, VA 22192

* SciReg, Inc. is the authorized agent for Taminco US LLC,
A subsidiary of Eastman Chemical Company

Regulatory action in support of which this package is submitted

Petition to Establish Import Tolerances for Residues of Chlormequat Chloride
(CAS No. 999-81-5) in or on Wheat, Barley, and Oats and Secondary Residues in
Meat, Milk, Poultry, and Eggs

Transmittal Date

July 14, 2016

Contents

- Volume 1 Administrative Materials
 - a. Application forms
 - b. Import tolerance petition
 - c. Notice of Filing
- Volume 2 Radioactive Residues and Studies on the Metabolism of ^{14}C -Chlormequat Chloride (CCC, BAS 062 W) in Spring Wheat (OCSPP 860.1300)
- Volume 3 The Distribution and Metabolism of [^{14}C]-Chlormequat Chloride in the Lactating Goat (OCSPP 860.1300)
- Volume 4 The Distribution and Metabolism of [^{14}C]-Chlormequat Chloride in the Laying Hen (OCSPP 860.1300)

- Volume 5 Determination of Chlormequat-Chloride in Matrices of Animal Origin - Independent Laboratory Validation of the Analytical Method No. 397/0 (OCSPP 860.1340)
- Volume 6 Chlormequat Chloride: Independent Laboratory Validation of BASF Method No. 530/0 for the Determination of Chlormequat Chloride in Plant Material (OCSPP 860.1340)
- Volume 7 Technical Procedure: Method for the Determination of Chlormequat Chloride (Reg. No. 24605) in Plant Matrices (OCSPP 860.1340)
- Volume 8 Independent Laboratory Validation of an Analytical Method for the Determination of Chlormequat chloride by an Analytical Method as described in SGS INSTITUT FRESENIUS Project No.: IF-07/00891214 in Animal Matrices (Meat, Liver, Kidney, Milk, Egg and Fat) (OCSPP 860.1340)
- Volume 9 Validation of the Analytical Method 530/0: Method for the Determination of Chlormequat Chloride (Reg. No. 24605) in Plant Matrices (OCSPP 860.1340)
- Volume 10 Determination of the Storage Stability of Chlormequat Chloride in Cereal (Grain and Straw) and Selected Processed Fractions of Wheat and Barley (OCSPP 860.1380)
- Volume 11 Freezer Storage Stability of Chlormequat-Chloride in Cow Meat, Milk and Hen Eggs (OCSPP 860.1380)
- Volume 12 Residues of Chlormequat-Chloride in Milk and Edible Tissues of Dairy Cows After Administration of Chlormequat-Chloride (OCSPP 860.1480)
- Volume 13 Residues of Chlormequat-Chloride in Eggs and Edible Tissues of Laying Hens after Administration of Chlormequat-Chloride (OCSPP 860.1480)
- Volume 14 Field Trials to Obtain Samples of Barley Treated with Barleyquat B (Study No. OPS/1052/MAN) (OCSPP 860.1500)
- Volume 15 Field Trials to Obtain Samples of Barley Treated with Barleyquat B (Study No. OPS/1175/MAN) (OCSPP 860.1500)

- Volume 16 Decline and Magnitude of Residues of Chlormequat Chloride in Wheat Following One Application of BAS 062 03 W - Southern Europe, Season 2007 (OCSPP 860.1500)
- Volume 17 Decline and Magnitude of Residues of Chlormequat Chloride in Cereals Following One Application of BAS 062 03 W - Northern Europe, Season 2009 (OCSPP 860.1500)
- Volume 18 Decline and Magnitude of Residues of Chlormequat Chloride in Oat Following One Application of BAS 062 03 W - Northern and Southern Europe, Season 2010 (OCSPP 860.1500)
- Volume 19 Decline and Magnitude of Residues of Chlormequat Chloride in Oat Following One Application of BAS 062 03 W - Southern Europe, Season 2011 (OCSPP 860.1500)
- Volume 20 Decline and Magnitude of Residues of Chlormequat Chloride in Barley Following One Application of BAS 062 03 W - Northern and Southern Europe, Season 2011 (OCSPP 860.1500)
- Volume 21 Decline and Magnitude of Residues of Chlormequat Chloride in Barley Following One Application of BAS 062 03 W - Southern Europe, Season 2010 (OCSPP 860.1500)
- Volume 22 Decline and Magnitude of Residues of Chlormequat Chloride in Wheat Following One Application of BAS 062 03 W - Northern and Southern Europe, Season 2007 (OCSPP 860.1500)
- Volume 23 Decline and Magnitude of Residues of Chlormequat Chloride in Wheat Following One Application of BAS 062 03 W - Southern Europe, Season 2008 (OCSPP 860.1500)
- Volume 24 Study on the Residue Behaviour of BAS 062 W in Cereals After Application of BAS 062 24 W and BAS 062 03 W Under Field Conditions in France (S and N), Germany and United Kingdom, 2003 (OCSPP 860.1500)
- Volume 25 Magnitude of the Residue of Chlormequat Chloride in Wheat (OCSPP 860.1500)

Transmittal Document
Import tolerance petition for chlormequat chloride
July 14, 2016
Page 4

- Volume 26 Study on the Residue Behavior of Chlormequat-Chloride in Wheat After Application of BAS 062 00 W and BAS 062 03 W Under Field Conditions in Germany, France (N&S) and the United Kingdom, 2004 (OCSPP 860.1500)
- Volume 27 Determination of Chlormequat Residues in Samples of Barley, with Associated Method Validation, in Compliance with Good Laboratory Practice (OCSPP 860.1500)
- Volume 28 Determination of Chlormequat Residues in Samples of Barley Grain and Straw, with Associated Validation, in Compliance with Good Laboratory Practice (OCSPP 860.1500)
- Volume 29 Determination of Chlormequat Residues in Samples of Wheat, with Associated Freezer Storage, in Compliance with Good Laboratory Practice (OCSPP 860.1500)
- Volume 30 Determination of the Residues of Chlormequat Chloride in Barley and in the Processed Fractions Pot Barley, Malt and Beer Following One Treatment Under Field Conditions in Germany Season 2001 (OCSPP 860.1520)
- Volume 31 Determination of the Residues of Chlormequat Chloride in Wheat and in the Processed Fractions Bran, Flour, Whole-Meal and Bread Following One Treatment Under Field Conditions in Germany Season 2001 (OCSPP 860.1520)
- Volume 32 Determination of the Residues of Chlormequat Chloride in Oat and in Processed Oat Flakes Following One Treatment Under Field Conditions in Germany Season 2003 (OCSPP 860.1520)
- Volume 33 Confined Rotational Crop Study with ^{14}C -Chlormequat-Chloride (OCSPP 860.1850)
- Volume 34 Request for a Waiver of the Developmental Neurotoxicity Data Requirement (OCSPP 870.6300)

Company Official: Cinda L. Bell

Company Name: SciReg, Inc.

Company Contact: Cinda L. Bell (703) 494-6500; cbell@SciReg.com